

**REMEDY OF ANTIGEN-ANTIBODY COMPLEX DEPOSITION DISEASE**

Patent Number: JP59070621  
Publication date: 1984-04-21  
Inventor(s): SUGIZAKI TETSUZOU  
Applicant(s): TETSUZOU SUGIZAKI  
Requested Patent: ☐ JP59070621  
Application Number: JP19820179621 19821013  
Priority Number(s):  
IPC Classification: A61K37/04  
EC Classification:  
Equivalents:

---

**Abstract**

---

**PURPOSE:**The titled remedy containing an Fc fragment of human gamma globulin.  
**CONSTITUTION:**A remedy for diseases (e.g., collagen disease such as systemic lupus erythematosus, rheumatoid arthritis, etc., protopathic glomerulonephritis, etc.) caused by deposition of antigen-antibody complex on cell and tissue, containing a free Fc fragment, one waste of human gamma globulin, as an active ingredient. By administrating it, the complex is dissolved or eliminated, the cause of the disease is removed, to cure it radically. Administration path is intravenous medication, and intramuscular medication or partial administration to the affected part is also possible. A standard dose is 5-30mg/kg/day, by intravenous administration continuously for 1- several weeks.

---

Data supplied from the esp@cenet database - I2